

W/D

Can 168\$
Boys

102.166A

5/15/99
12/1/99

#6
4/15/99
Freyer

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:
S. BAY et al
Serial No. P^o049,847
Filed: March 27, 1998
For: MULTIPLE USE THEREOF



P. Achutamurti
Group: 1618

600 Third Avenue
New York N.Y. 10011
March 12, 1999

RECEIVED
MAR 25 1999
MAILBOX CUSTOMER
SERVICE CENTER

RESPONSE

Asst. Commissioner for Patents
Washington, D.C. 20231

Sir:

Responsive to the office action of December 21, 1998,
Applicants request reconsideration of the application in view of
the remarks presented herein.

The claims in the application are claims 1 to 20, no other
claims having been presented.

Applicants are submitting herewith the sequence listing and
the diskette to comply with the Patent Office's request for the
same.

The Examiner has required restriction between claims 1 to 14
and 17 to 19 drawn to conjugates and claims 15, 16 and 18 drawn to
a distinct conjugate according to the Examiner.

Applicants elect the invention of group I, namely, claims 1 to
14 and 17 to 19. Applicants reserve the right to file a divisional

Enclosed is the paper of fee
I hereby certify that this paper of fee
has been deposited with the United States Postal
Service "Express Mail Post Office to Addressee"
service under 39 CFR 1.10 on the date indicated
above and is addressed to the Commissioner
of Patents and Trademarks, Washington, D.C.
20231.
March 12, 1999
D. Holconicey
(Signature of person mailing paper or fee)


application directed thereto.

Applicants are submitting herewith copies of page 2a and page 38 as requested by the Examiner.

Since the first office action was merely a restriction requirement, Applicants request a prompt examination on the merits.

Respectfully submitted,
Bierman, Muserlian and Lucas

By:


Charles A. Muserlian #19,683
Attorney for Applicants
Tel.# (212) 661-8000

CAM:ds
Enclosures

- 25 into contact with at least one antibody according to claim 26 and wherein one determines the formation of complexes between this antibody and molecules comprised in the said sample.

expresses clusters of antigens on a protein backbone (like desialylated red blood